

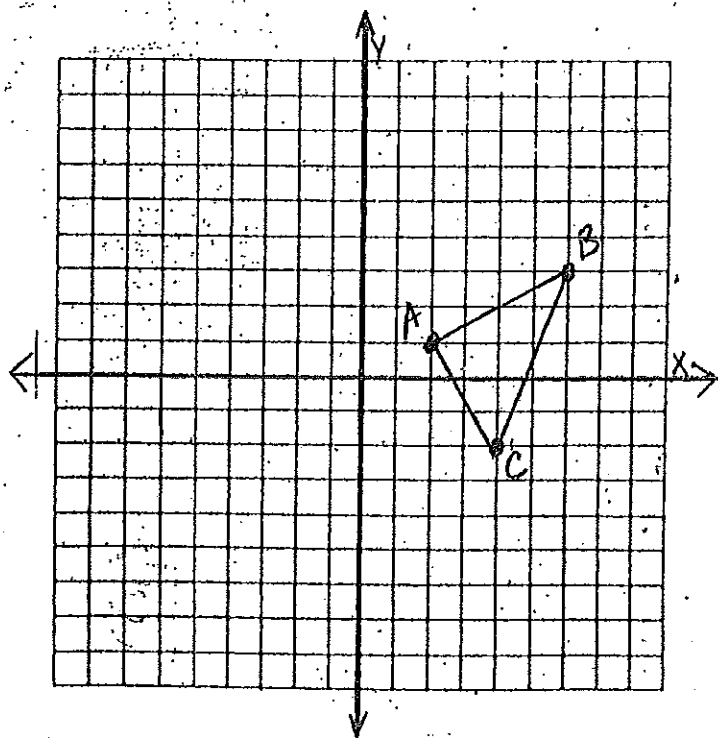
DO NOT WRITE ON... USE YOUR GRAPH PAPER

Geometry

1. without graphing, reflect
over the x -axis and state the new
points.
 \overline{AB} $A = (5, 3)$ $B = (10, 4)$

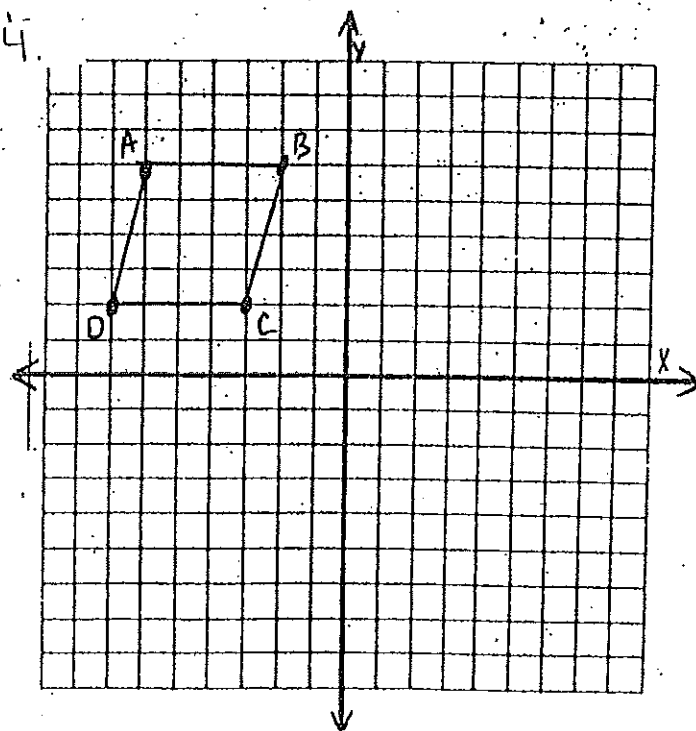
2. without graphing, reflect
 \overline{AB} over the y -axis and state the
new points.
 $A = (-6, 4)$ $B = (-8, -2)$

3.



slide of 4 units up and
reflect across the y -axis

4.

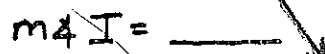
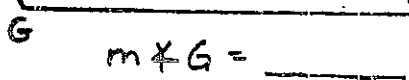
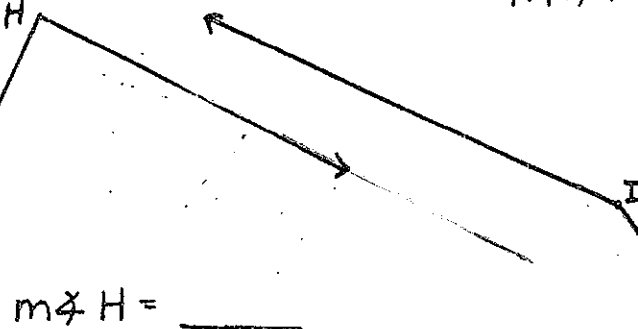
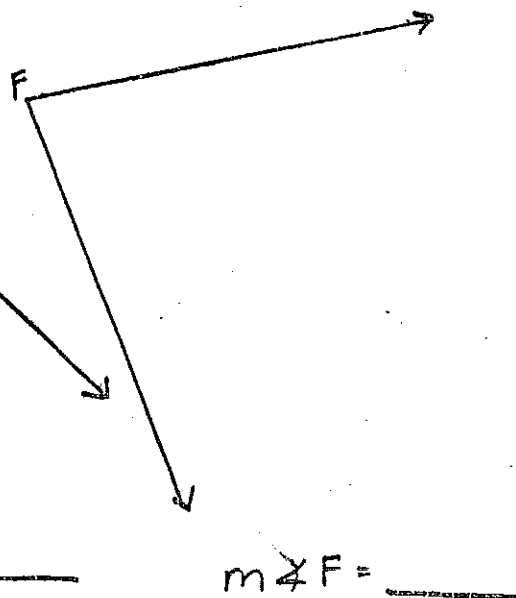
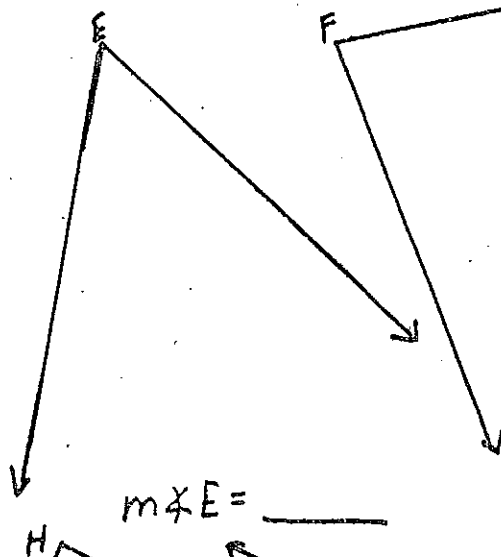
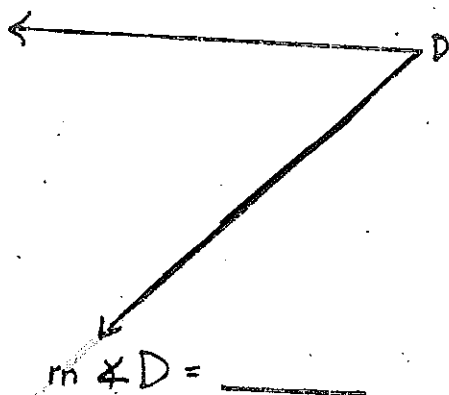
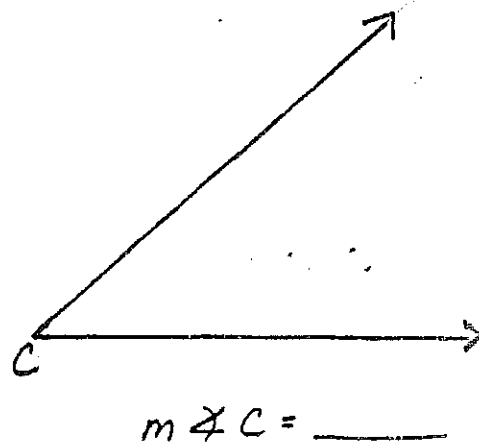
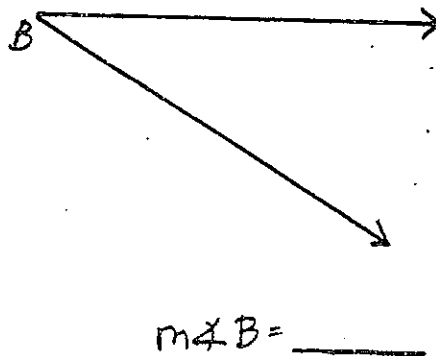
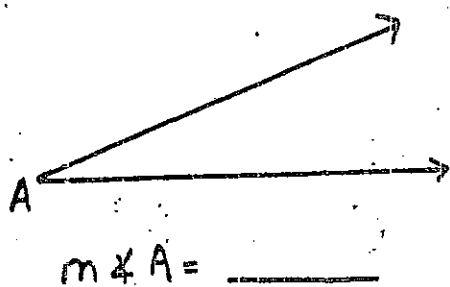


slide of 5 units right
reflect across the x -axis.

Geometry A

Measuring Angles

Name _____



Which of the angles are acute? _____

Are any of them right angles? _____

Which of the angles are obtuse? _____